





Fig. 3

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CREATE A BOOT ENGINEERING EXTENSION  
RECORD (BEER) ON THE HARD DISK DRIVE

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CONFIGURE THE BOOT ENGINEERING EXTENSION  
RECORD TO HAVE SETMAX POINTER THAT POINTS  
TO A USER AREA OF THE HARD DISK DRIVE AND A  
SERVICE AREA POINTER THAT POINTS TO A  
PARTIES SERVICE AREA THAT IS PART OF A HOST  
PROTECTED AREA OF THE HARD DISK DRIVE

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STORE DATA DERIVED FROM THE REMOVABLE  
STORAGE MEDIA DEVICE IN THE PARTIES SERVICE  
AREA, WHICH DATA WILL BE USED IN AN EMULATED  
REMOVABLE STORAGE MEDIA DEVICE

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CONFIGURE AN OPERATING SYSTEM TO ACCESS  
THE PARTIES SERVICE AREA SO THAT IT IS  
PRESENTED TO A USER AS BEING DERIVED FROM  
AN EMULATED REMOVABLE STORAGE MEDIA DEVICE

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CONFIGURE THE OPERATING SYSTEM TO  
ACCESS THE USER AREA TO PROVIDE  
ACCESS TO APPLICATIONS AND DATA OF A  
USER OF THE COMPUTER SYSTEM

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Fig. 3  
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